

CLAIMS

1. A cleaning head for an electromechanical toothbrush comprising a bearing rod and a first U-shaped plate which is provided with bristles on an internal surface thereof and fixed to said rod, wherein a second U-shaped plate, similar to the first U-shaped plate, disposed in a mirror manner with respect to the first U-shaped plate, and bases of the U-shaped plates are connected by an axis penetrating through a shaped slot on a flat section embodied on an end of the bearing rod in perpendicular direction of a longitudinal axis of the bearing rod.
2. The cleaning head for an electromechanical toothbrush of claim 1, wherein bristles are arranged on exchangeable tie-plates, fixed on the internal surfaces of the U-shaped plates.
3. The cleaning head for an electromechanical toothbrush of claim 2, wherein fixing lugs are made on outer surfaces of the exchangeable tie-plates.
4. The cleaning head for an electromechanical toothbrush of claim 1, wherein sides of the U-shaped plates comprising fixing slots.
5. The cleaning head for an electromechanical toothbrush of claim 1, wherein the shaped slot on the flat section embodied on the end of the bearing rod is made in a shape of a keyhole with an open outside part